

Figure 1a

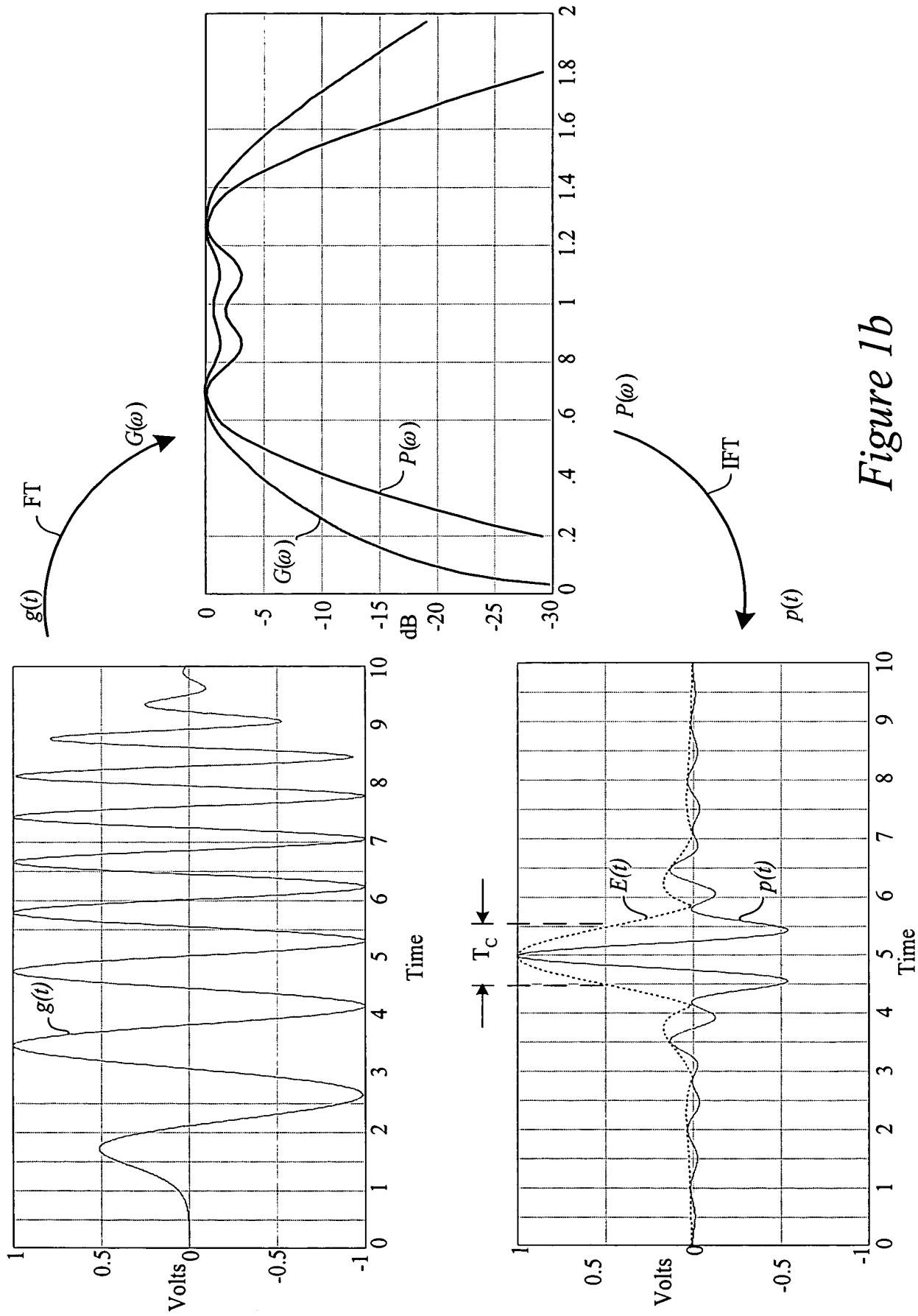


Figure 1b

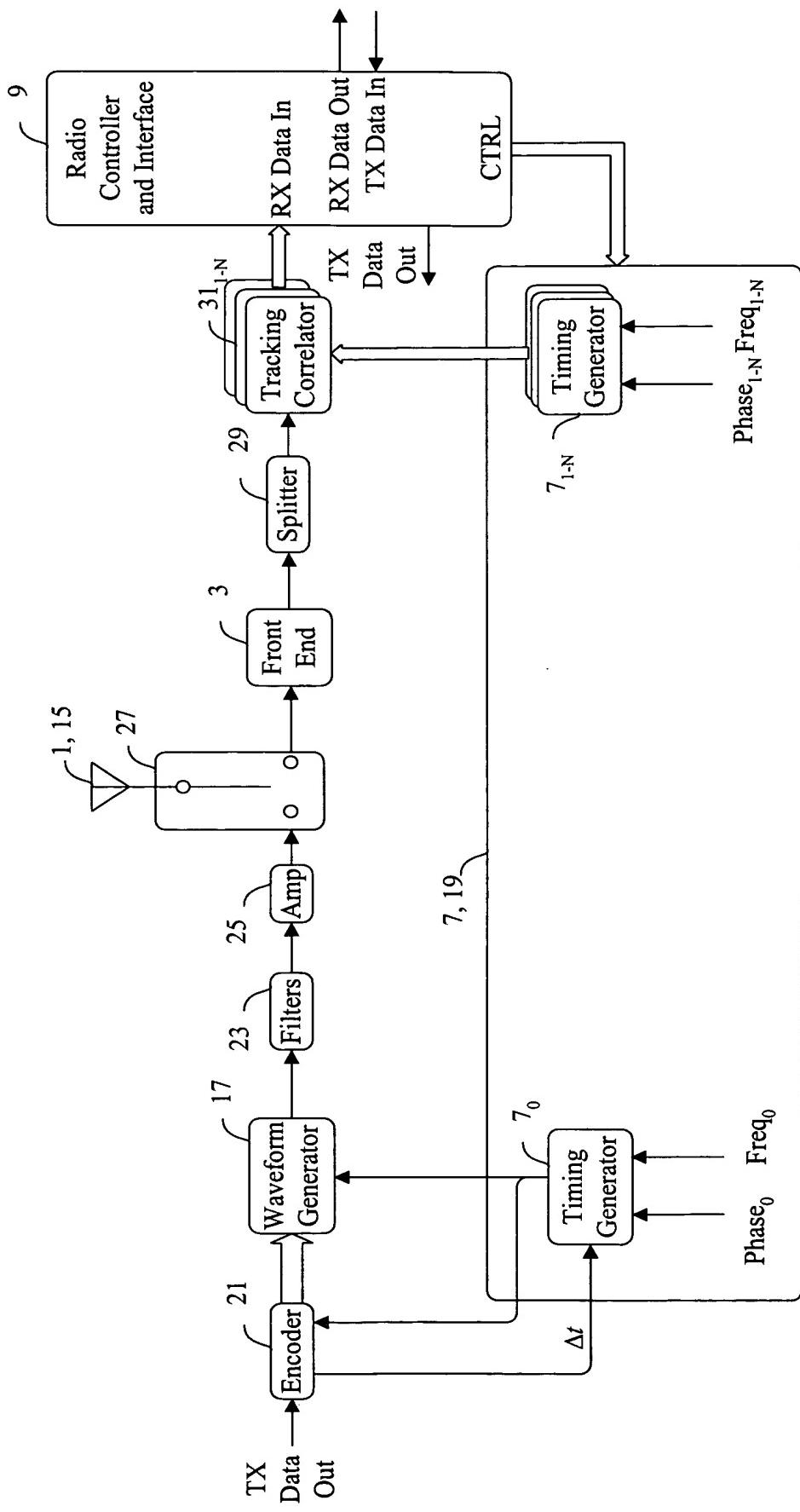


Figure 2

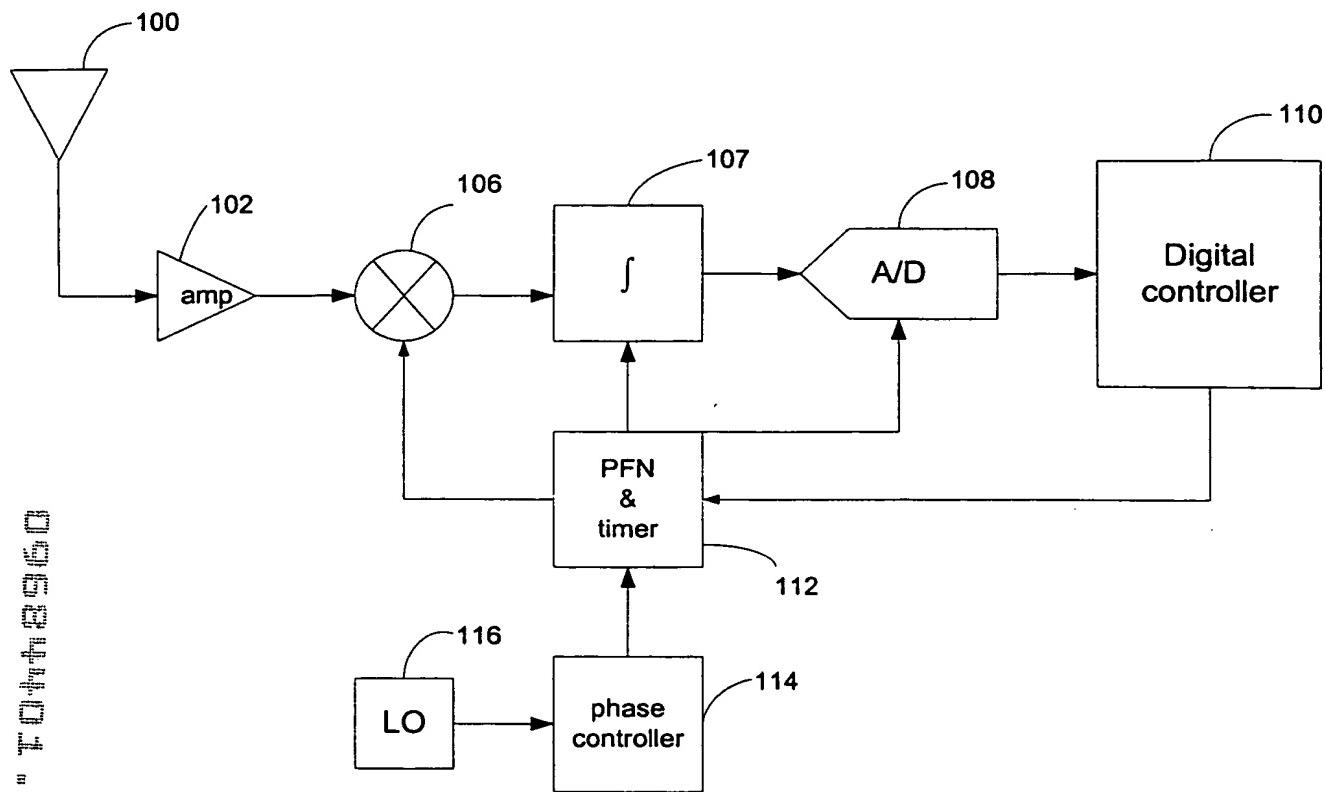
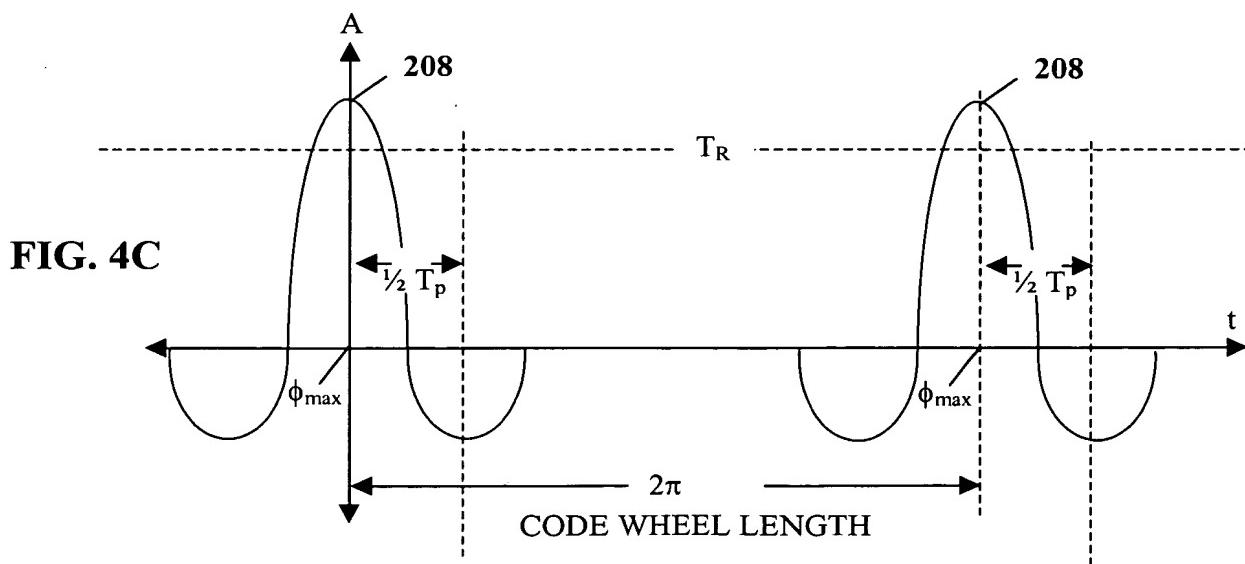
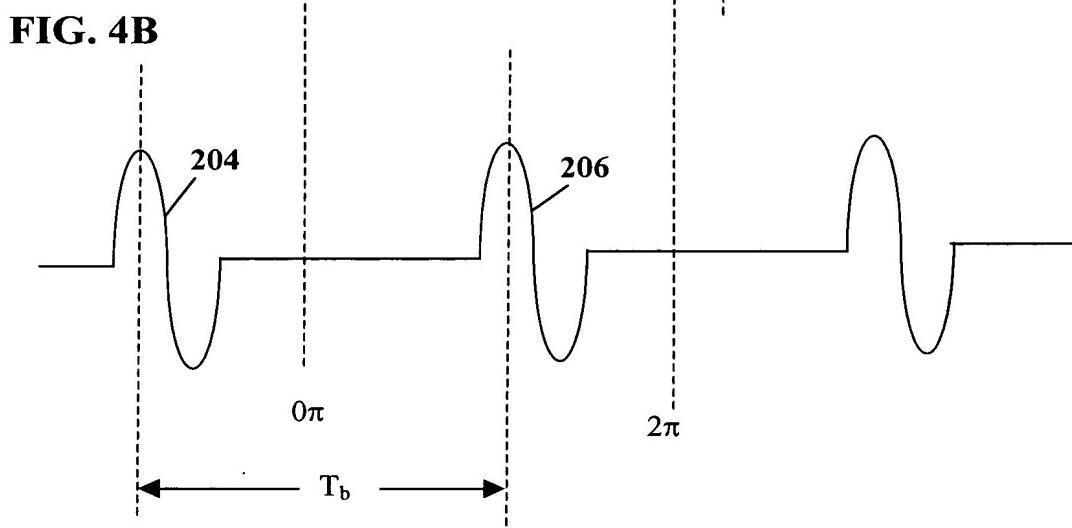
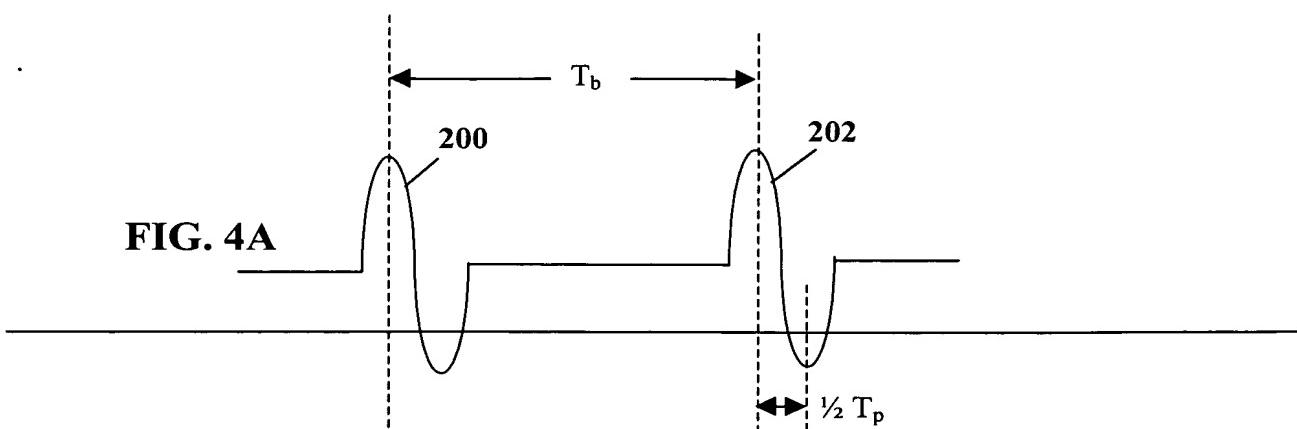


Figure 3



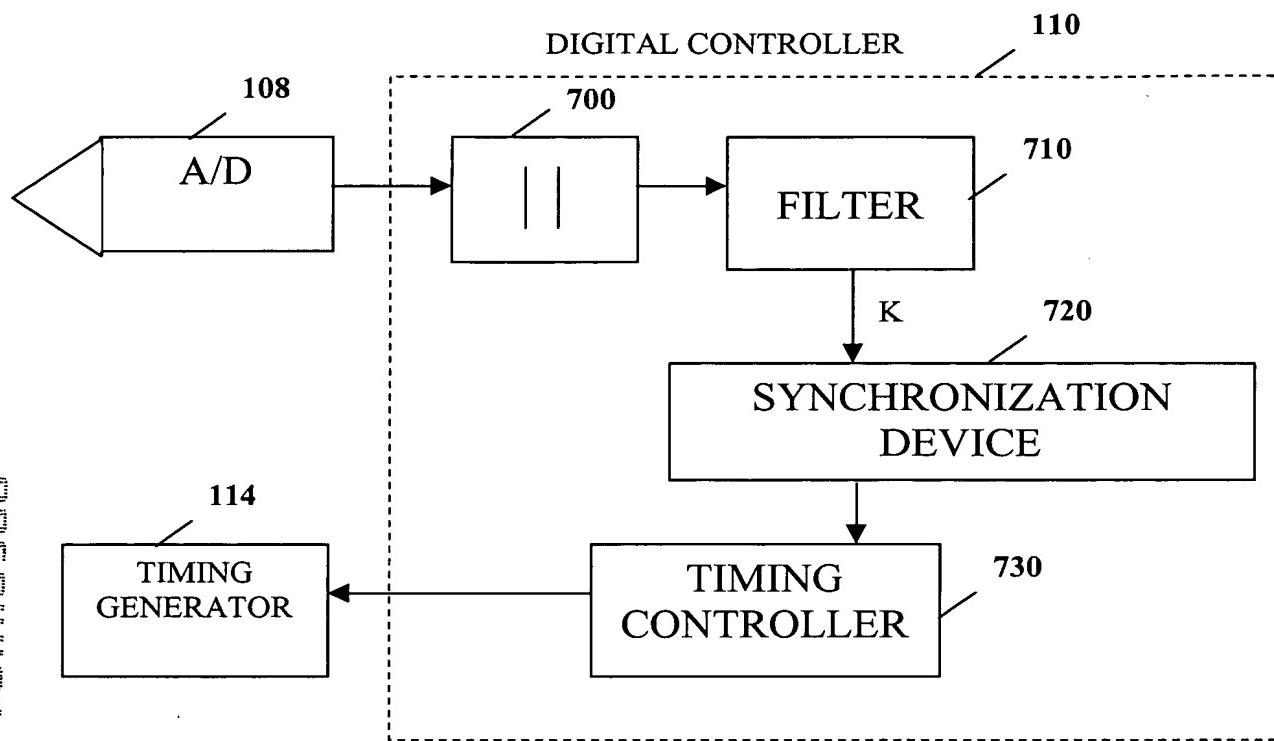


FIGURE 5

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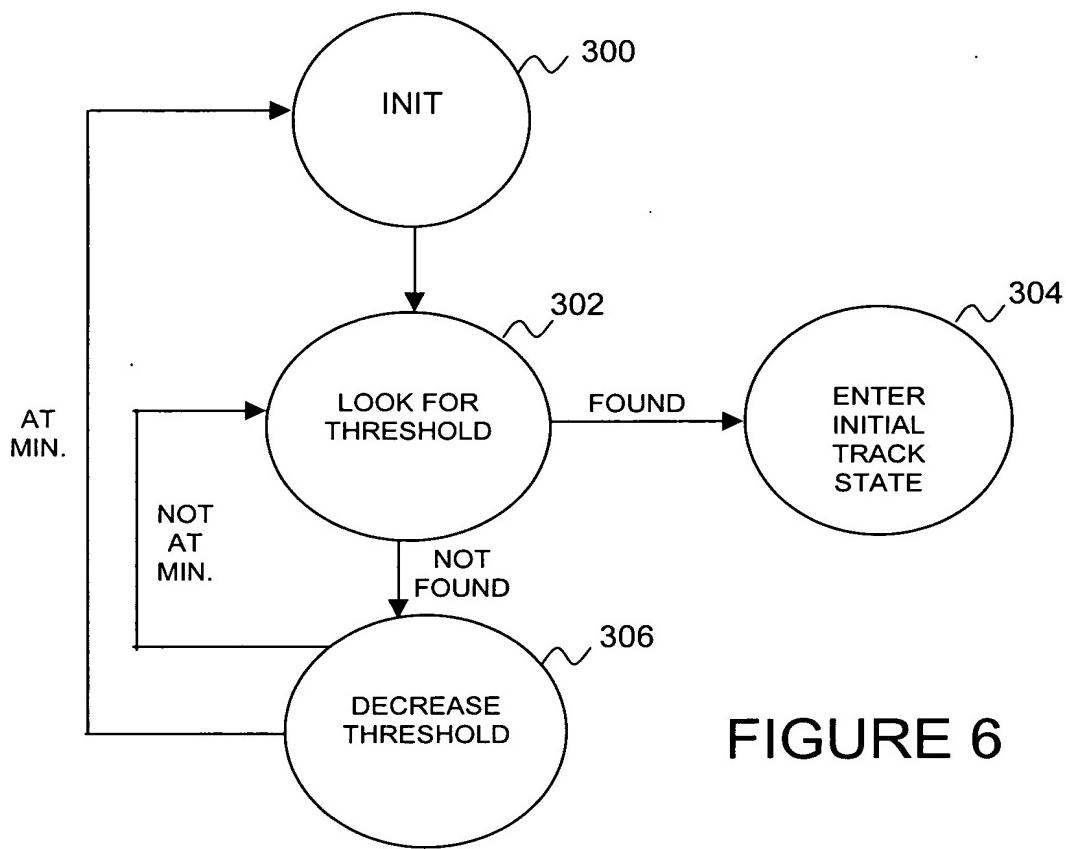


FIGURE 6

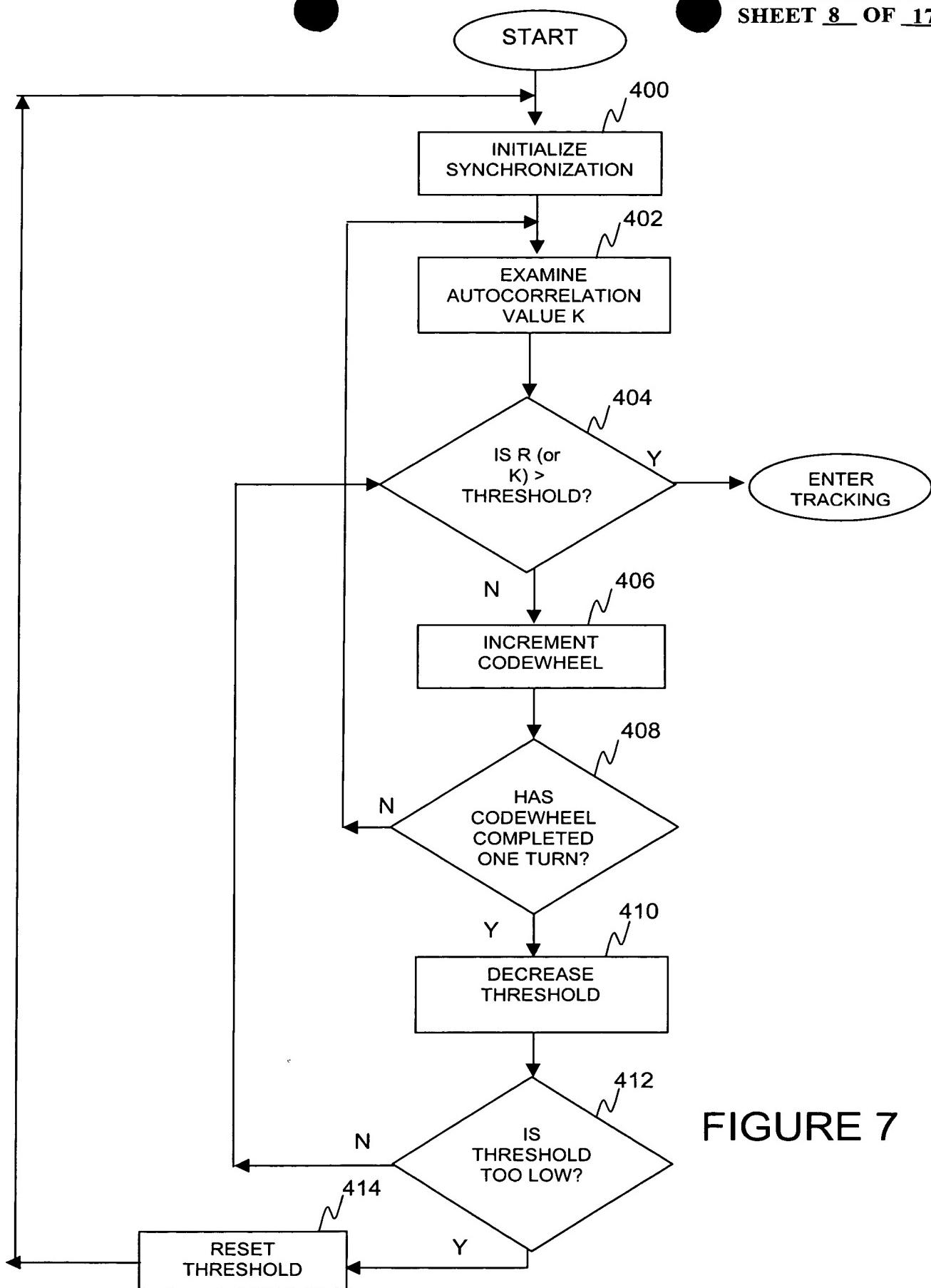


FIGURE 7

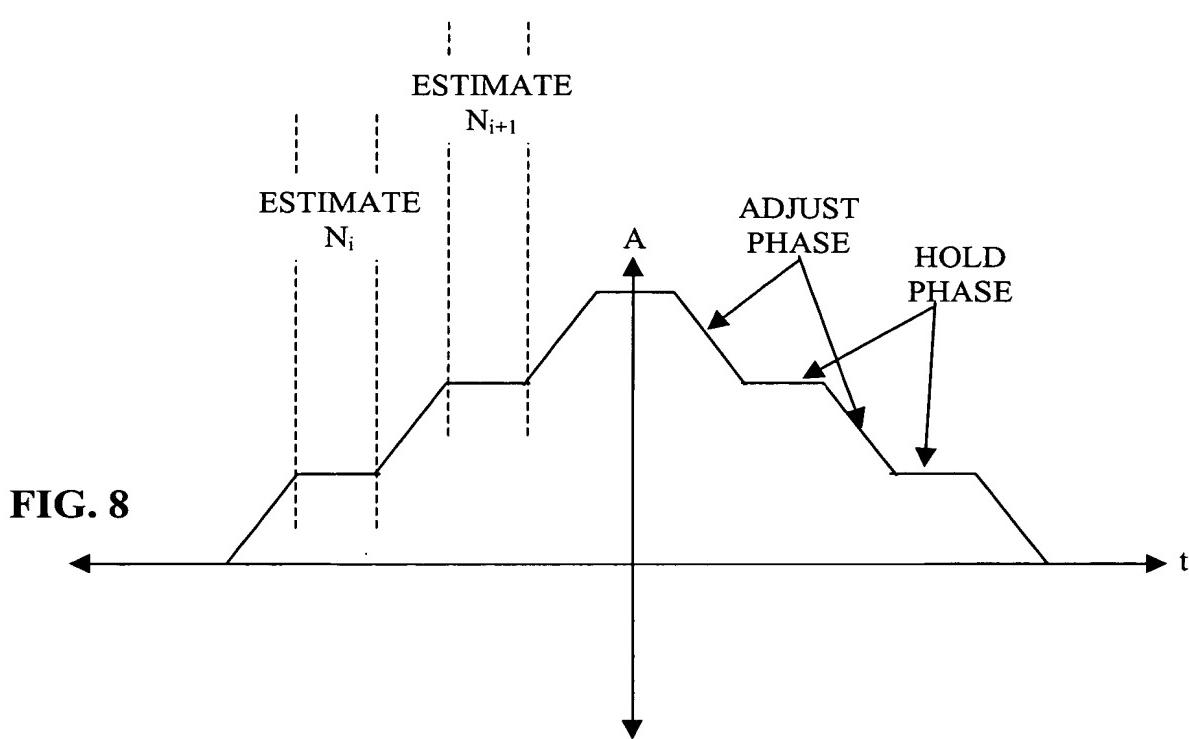
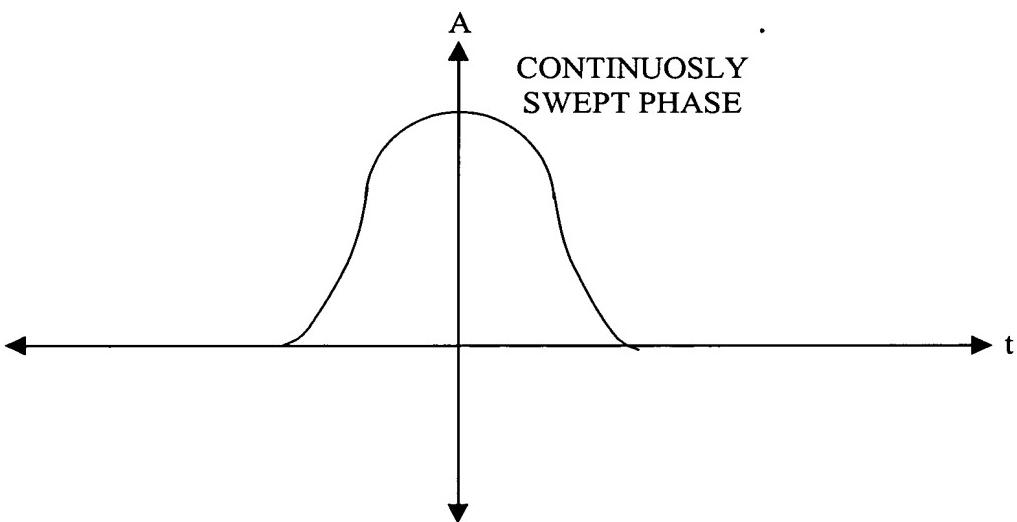


FIG. 8

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FIG. 9



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FIG. 10A

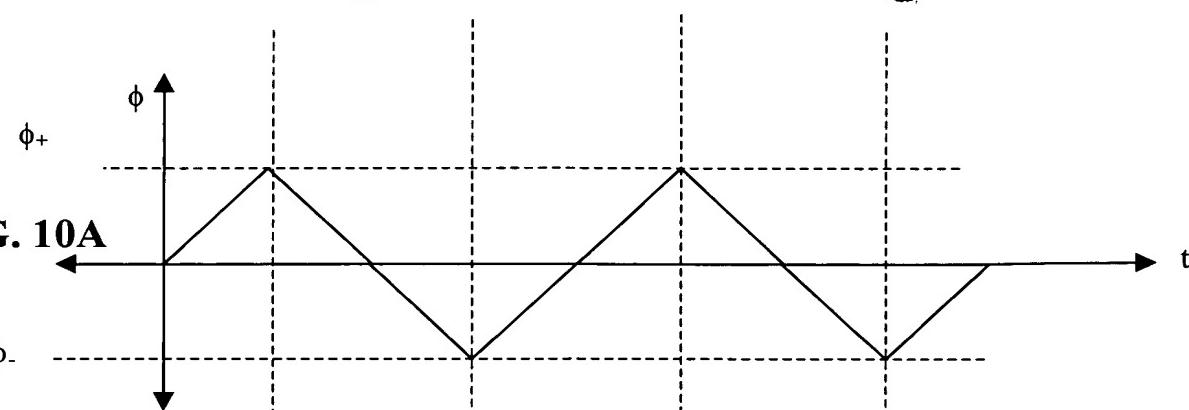


FIG. 10B

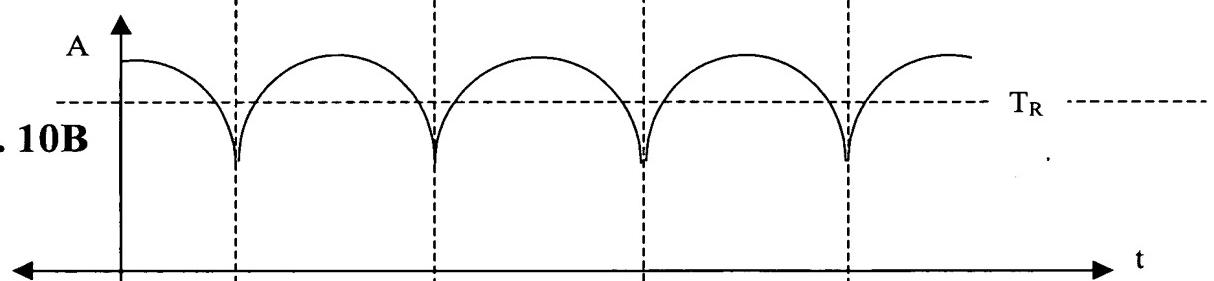


FIG. 10C

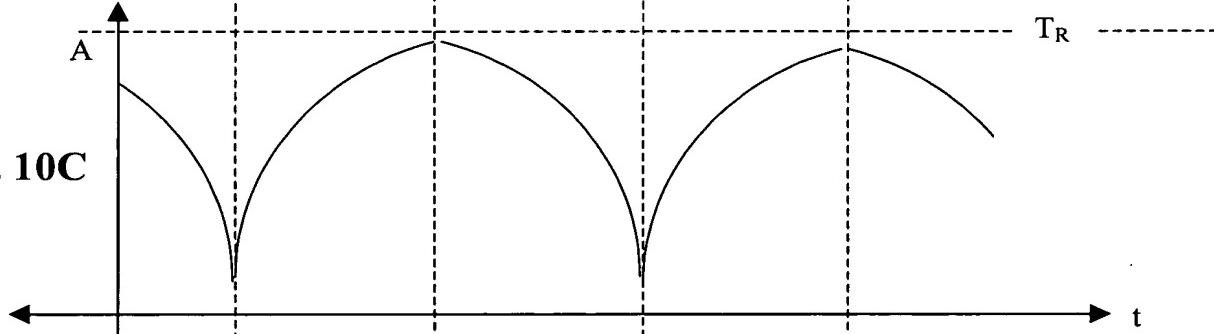
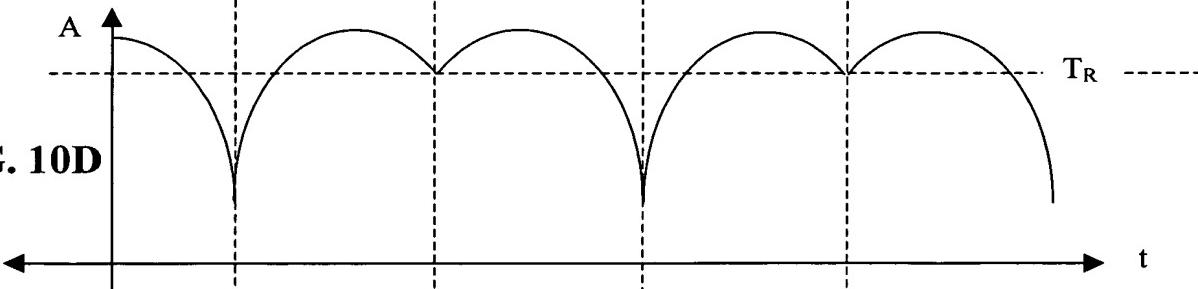


FIG. 10D



DEPARTMENT OF DEFENSE

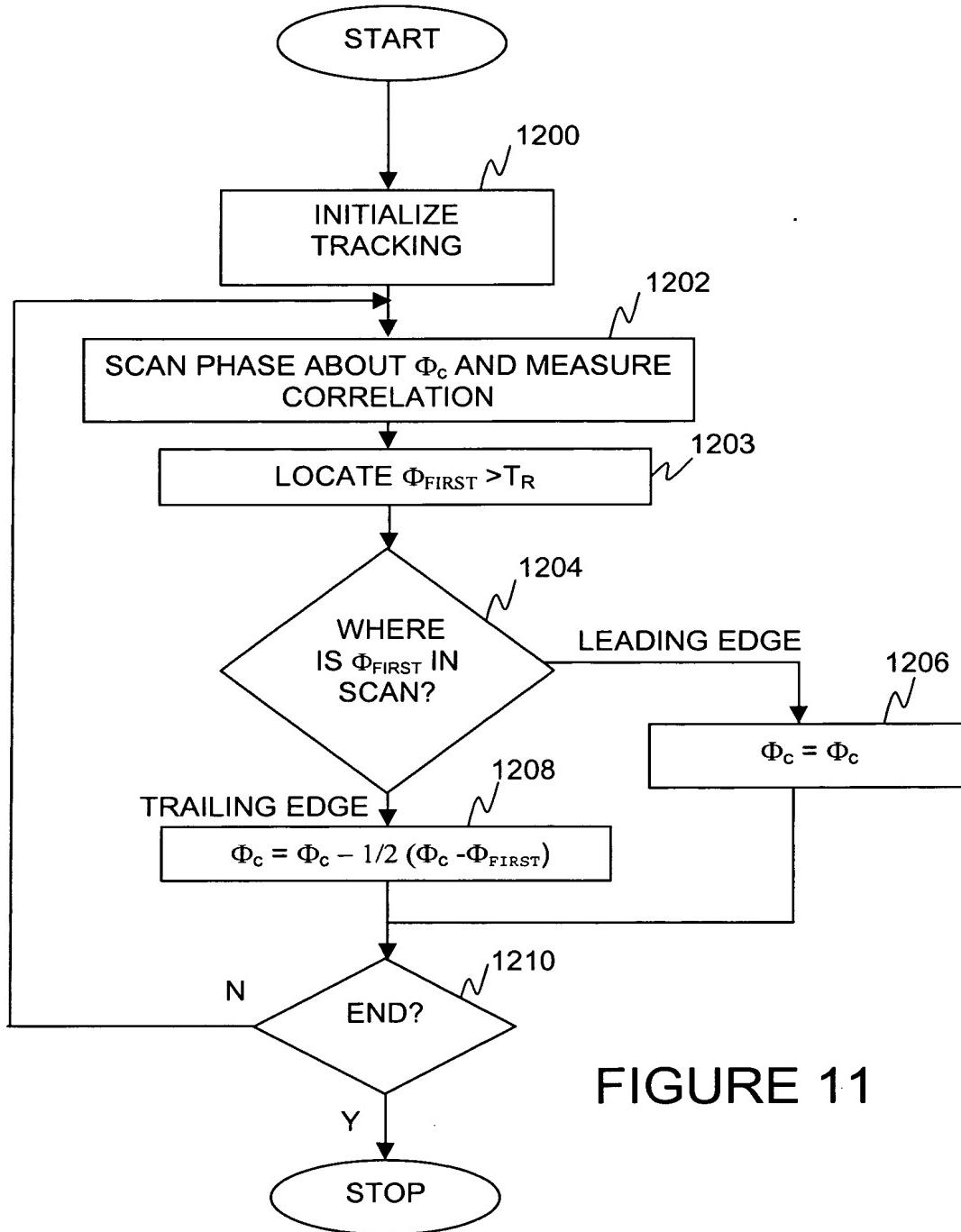


FIGURE 11

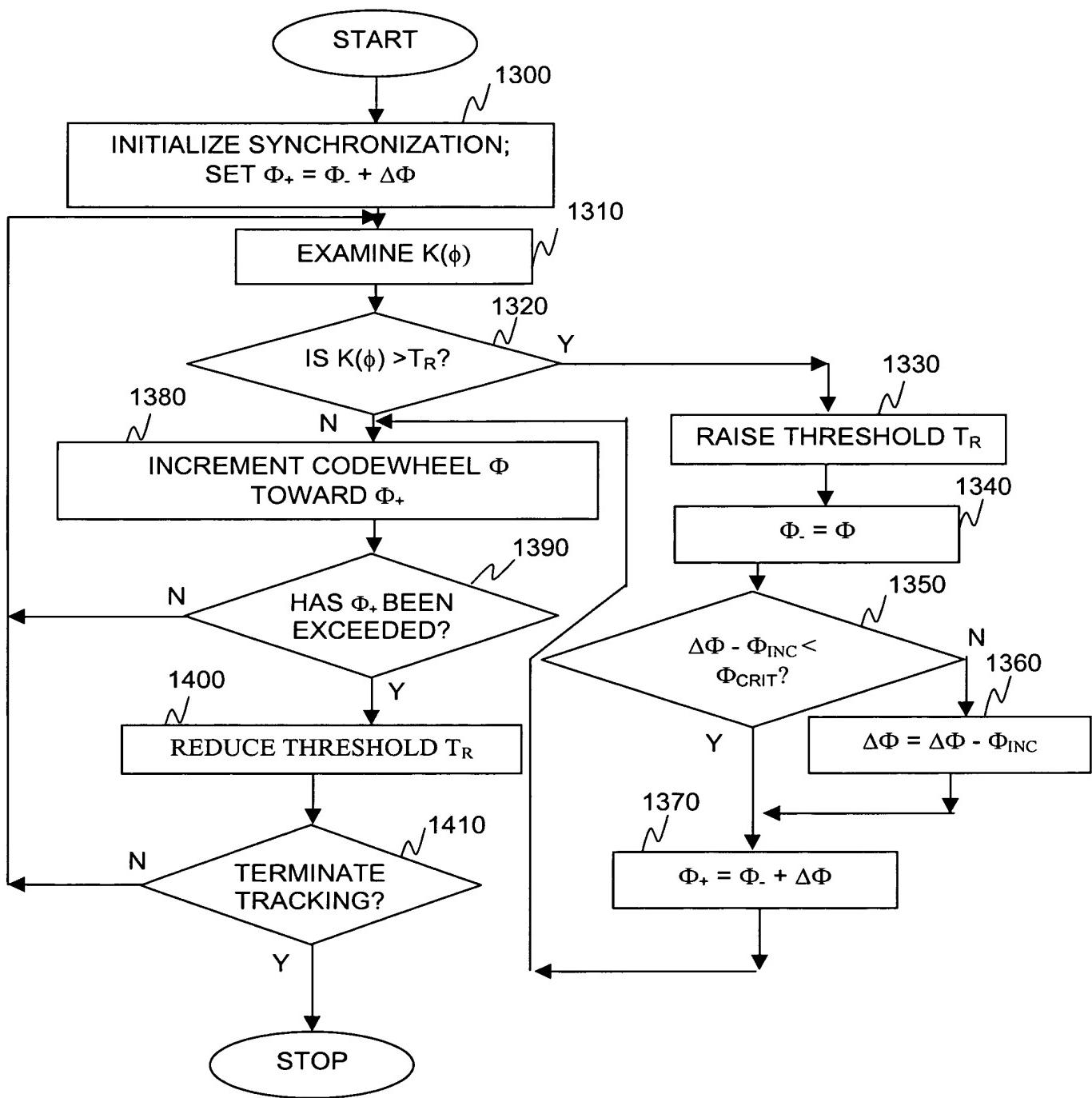


FIGURE 12

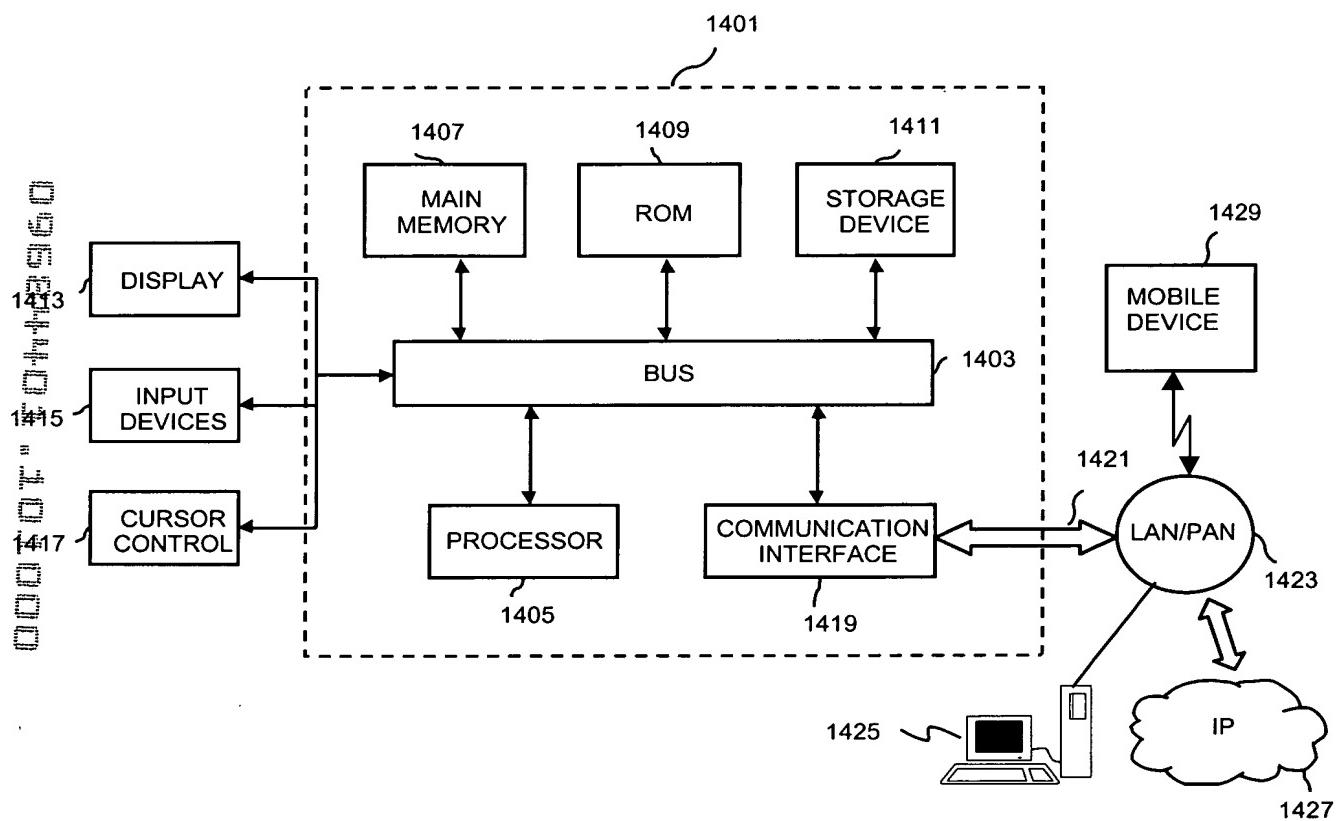


FIG. 13

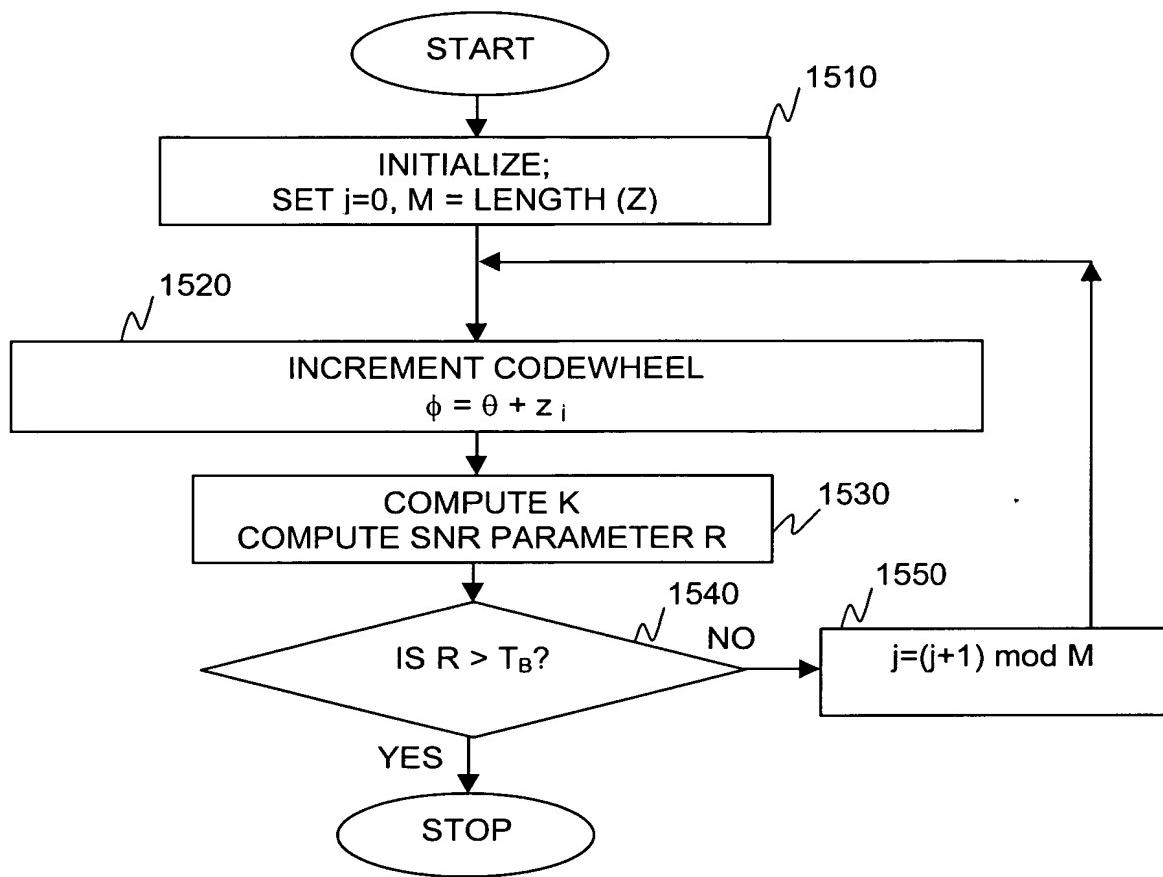


FIGURE 14A

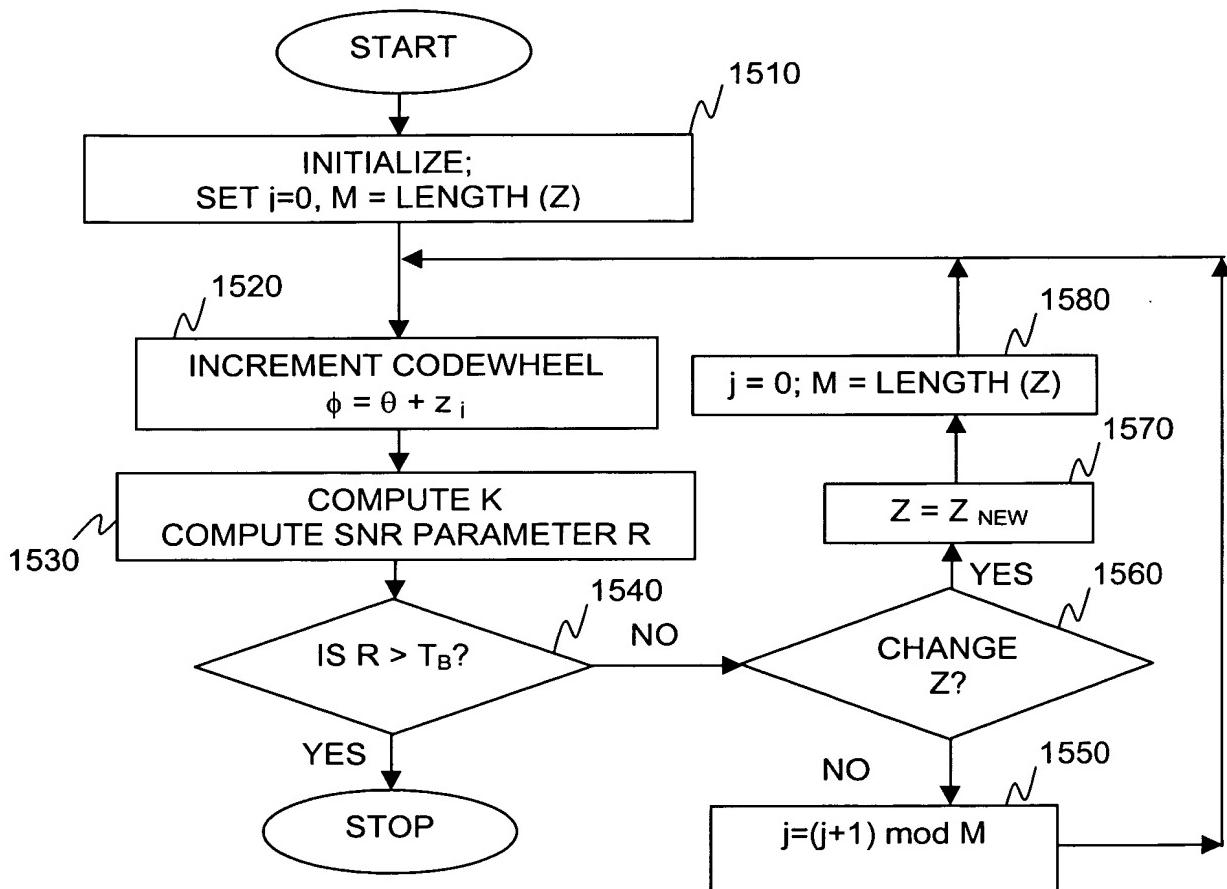


FIGURE 14B

$$Z1 = \{0, n, 2n, 3n, \dots, (Q-3), (Q-2), (Q-1)\}.$$

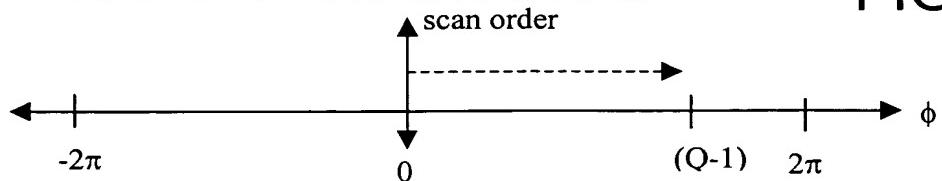


FIGURE 15A

Z2 (first example) = $n^* \{ [0, m-1], [-1, -2m], [m, 5m-1], [-2m-1, -10m], \dots, (Q-1)/n \}$. ↑ scan order

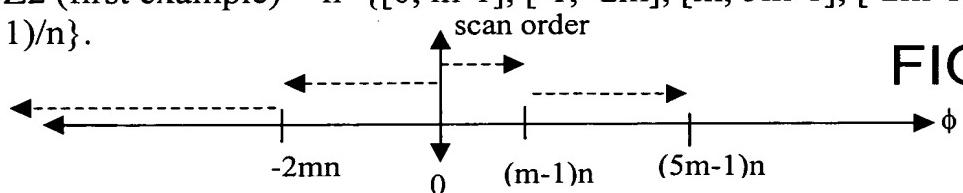


FIGURE 15B

Z2 (second example) = {0, n, 2n, ..., (m-1)*n, -n, -2n, ..., -m*n, m*n, (m+1)*n, (m+2)*n, ..., (Q-1)}. seen order

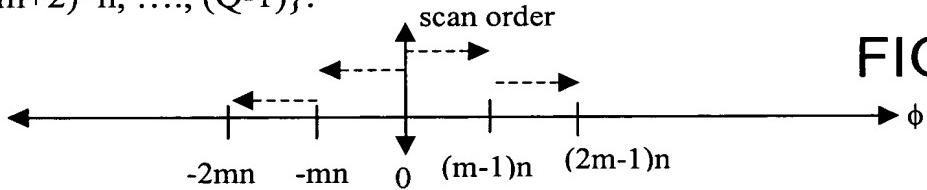


FIGURE 15C

Z2 (third example) = $\{-m*n, (-m+1)*n, (-m+2)*n, \dots, -n, 0, n, \dots, m*n, (m+1)*n, (m+2)*n, \dots, 2m*n, (-3m)*n, (-3m+1)*n, (-3m+2)*n, \dots, (-m-1)*n, (2m+1)*n, (2m+2)*n, \dots, (Q-1)\}$.

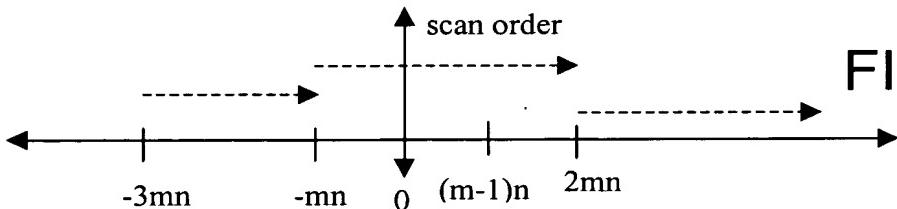


FIGURE 15D